HOGAN & HARTSON - 81880.0146
TERAZONO, et al., "MULTI-LAYER PIEZOELECTRIC
ELEMENT"
EV 627 171 359 US
Page 1 of 6

Fig. 1A

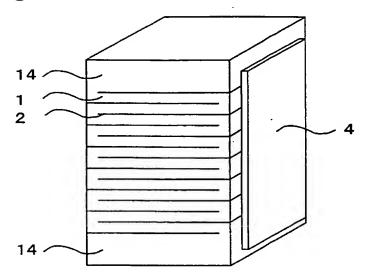
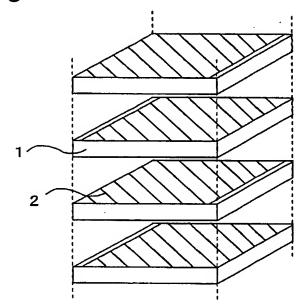


Fig. 1B



HOGAN & HARTSON – 81880.0146
TERAZONO, et al., "MULTI-LAYER PIEZOELECTRIC
ELEMENT"
EV 627 171 359 US
Page 2 of 6

Fig. 2A

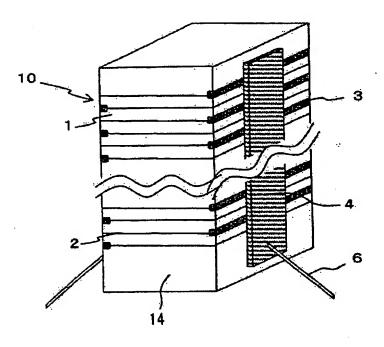
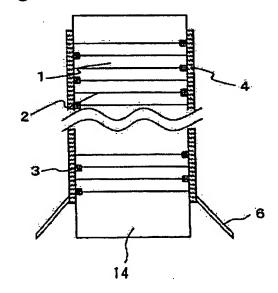


Fig. 2B



HOGAN & HARTSON – 81880.0146
TERAZONO, et al., "MULTI-LAYER PIEZOELECTRIC
ELEMENT"
EV 627 171 359 US
Page 3 of 6

Fig. 3

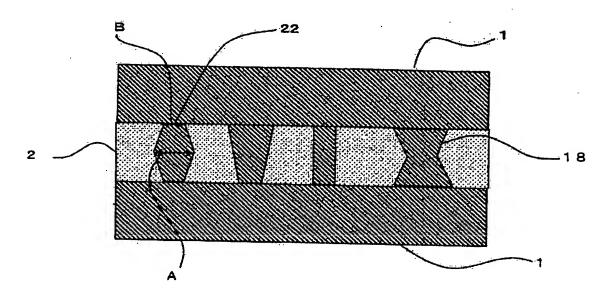
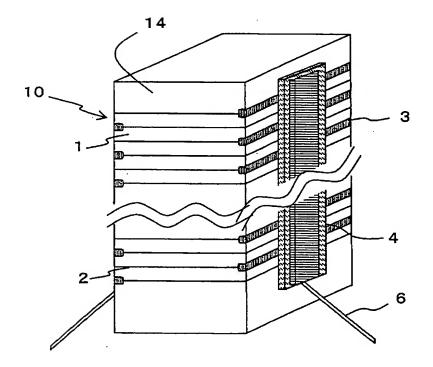


Fig. 4A



HOGAN & HARTSON – 81880.0146
TERAZONO, et al., "MULTI-LAYER PIEZOELECTRIC
ELEMENT"
EV 627 171 359 US
Page 4 of 6

Fig. 4B

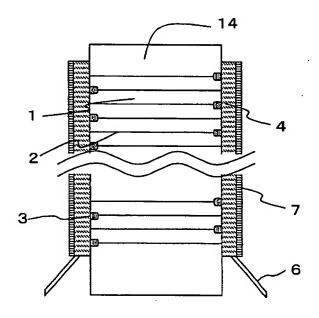
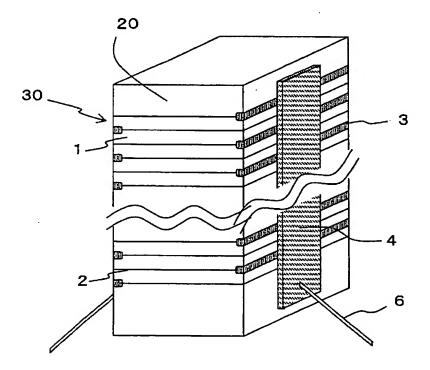


Fig. 5A



HOGAN & HARTSON – 81880.0146 TERAZONO, et al., "MULTI-LAYER PIEZOELECTRIC ELEMENT" EV 627 171 359 US Page 5 of 6

Fig. 5B

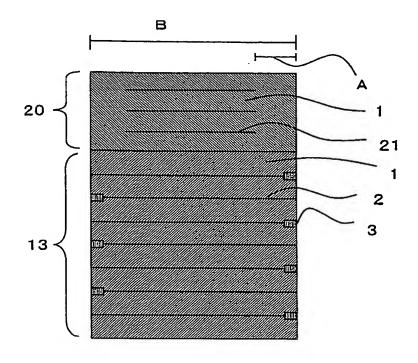
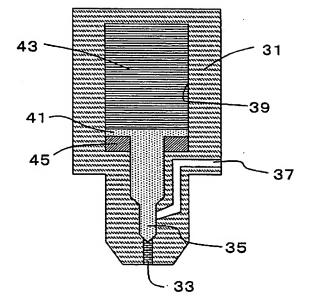


Fig. 6



HOGAN & HARTSON – 81880.0146 TERAZONO, et al., "MULTI-LAYER PIEZOELECTRIC ELEMENT" EV 627 171 359 US Page 6 of 6

Fig. 7

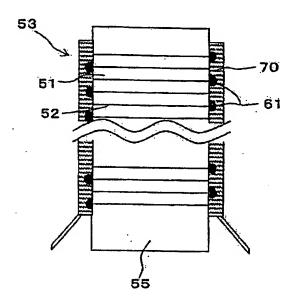


Fig. 8

